

1/8

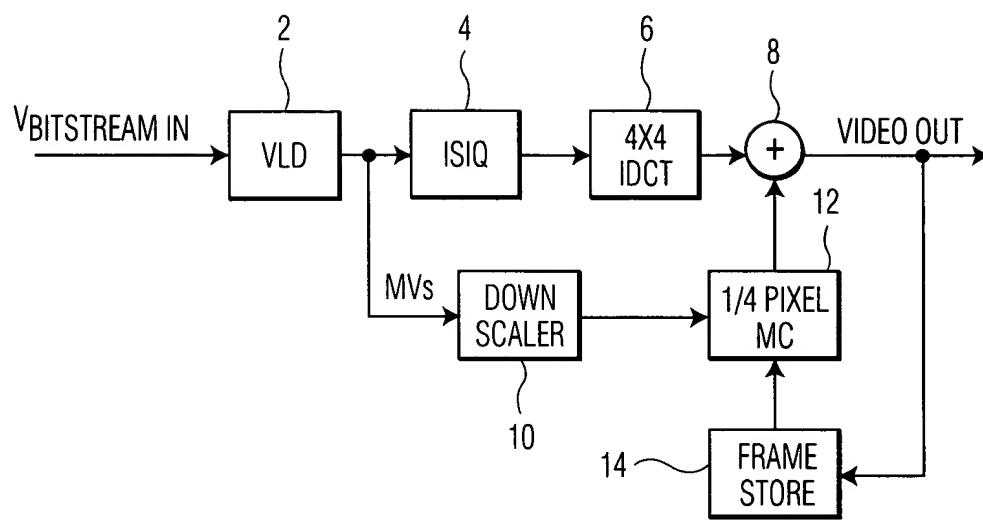
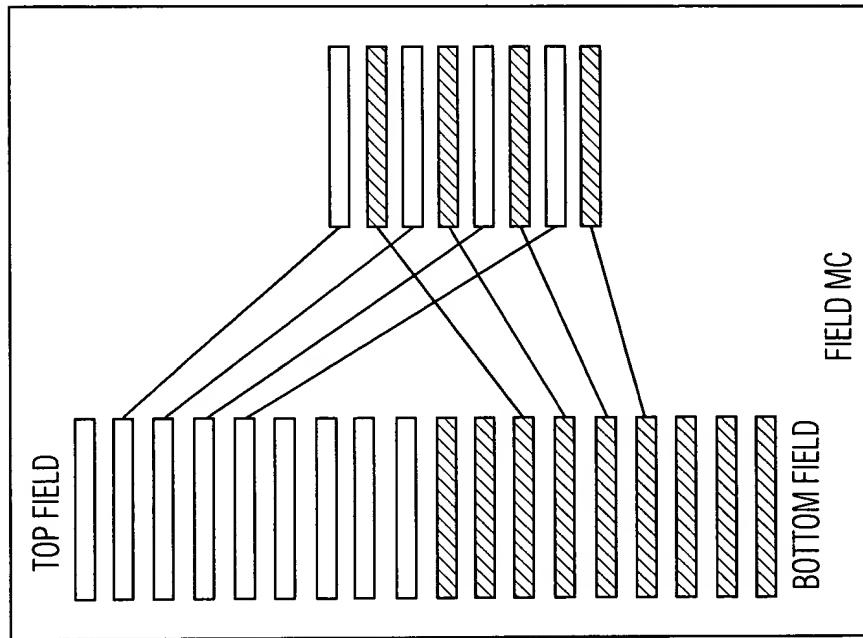
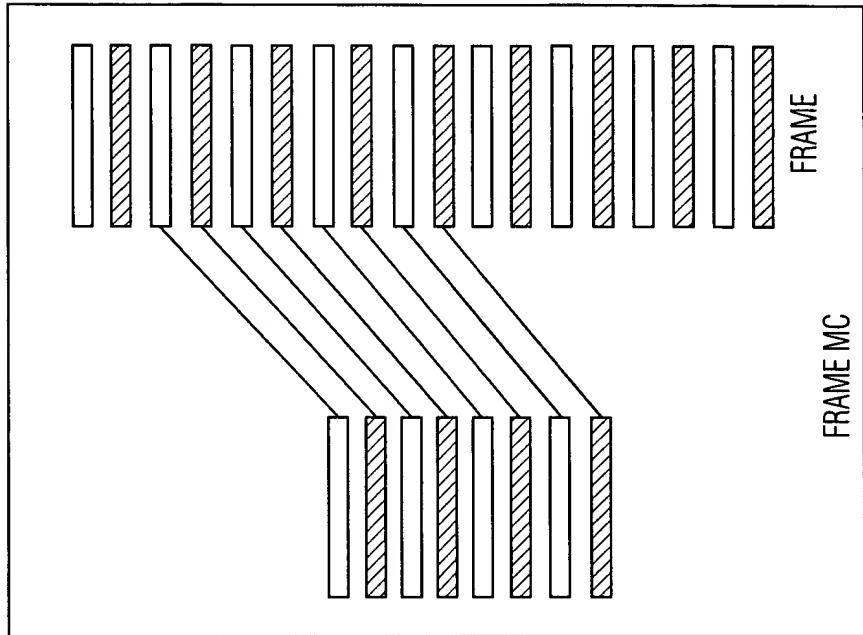


FIG. 1
(PRIOR ART)

FIG. 2
(PRIOR ART)



3/8

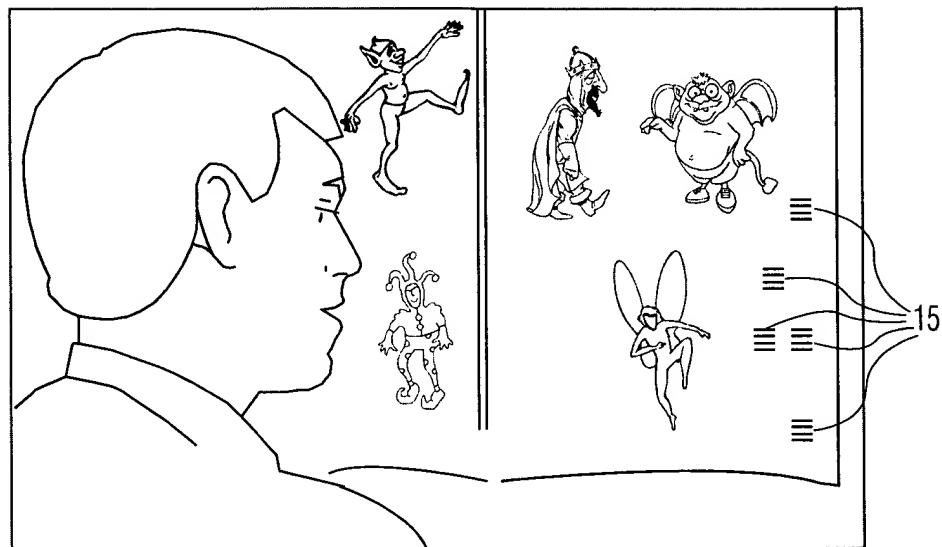


FIG. 3

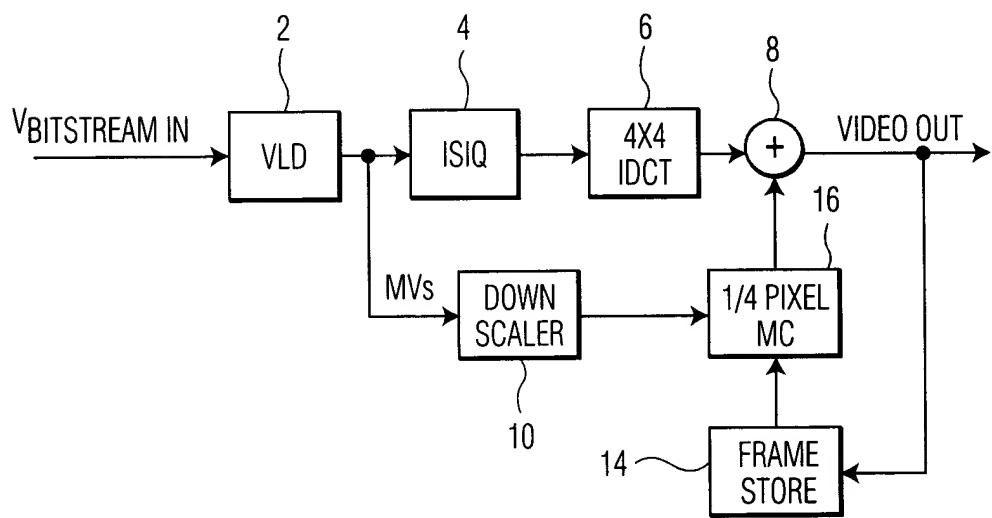


FIG. 4

4/8

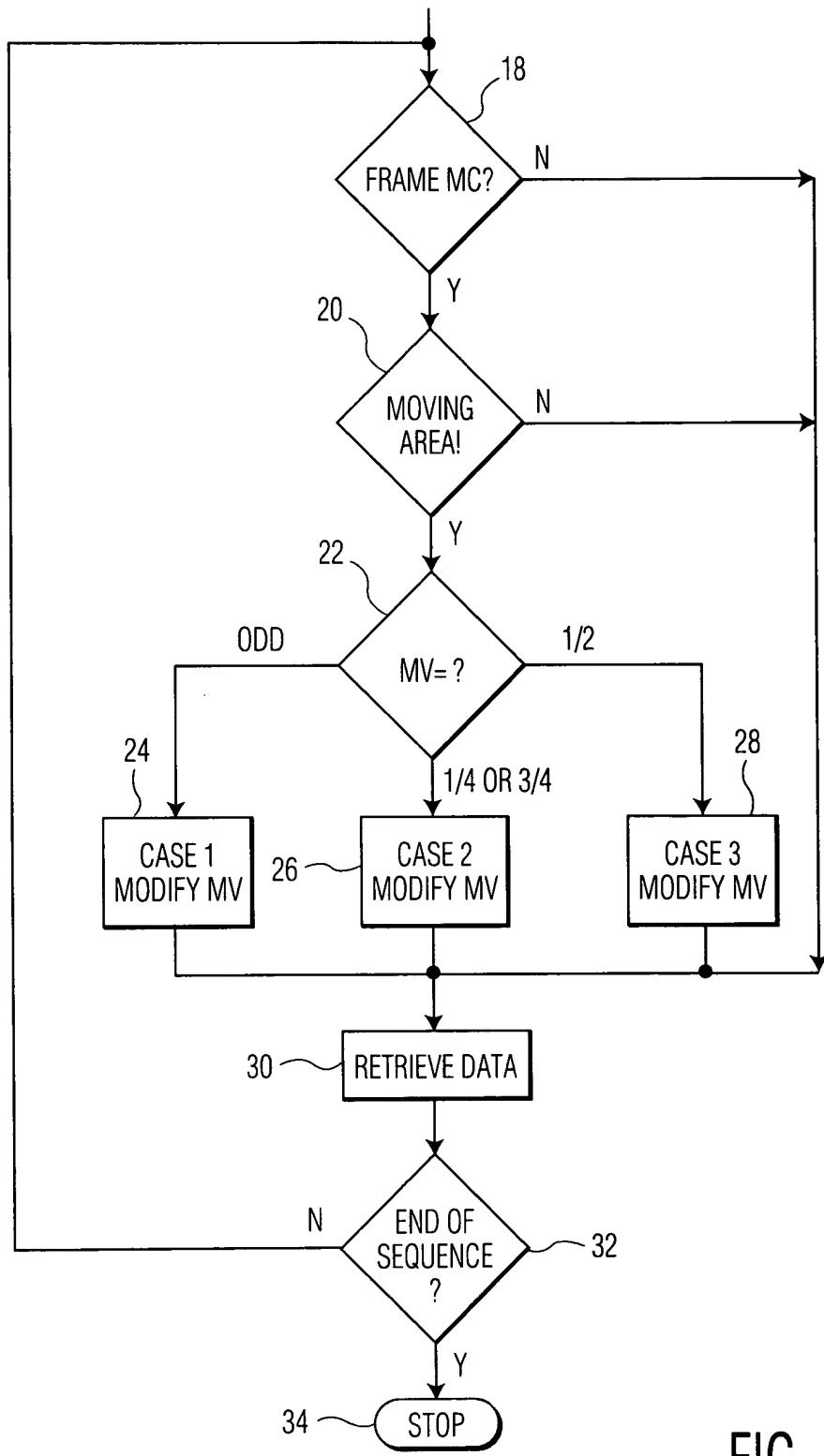


FIG. 5

5/8

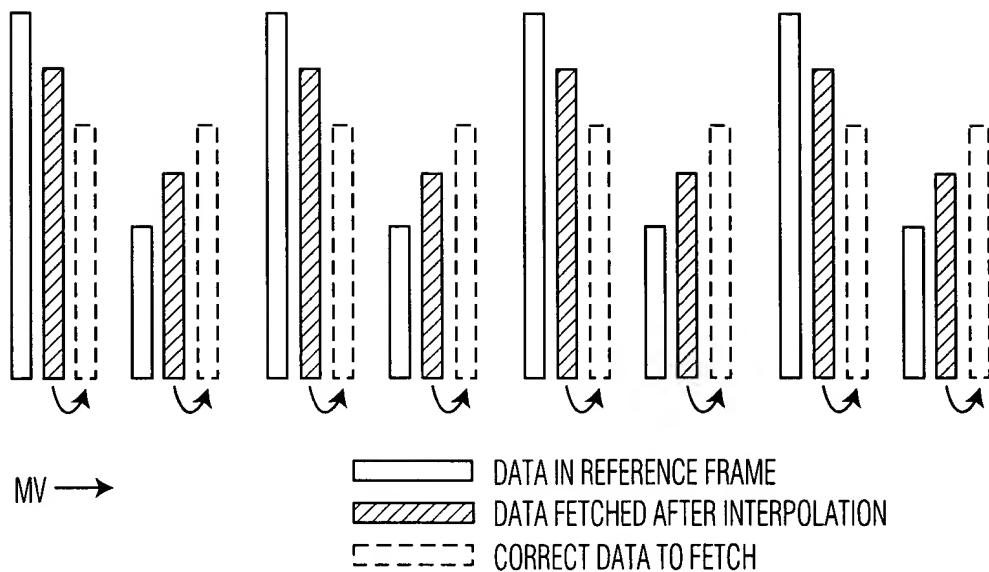


FIG. 6a

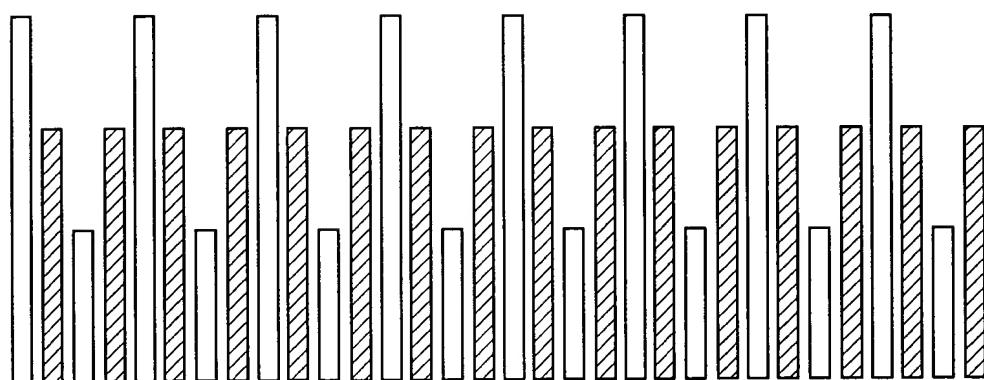


FIG. 6b

6/8

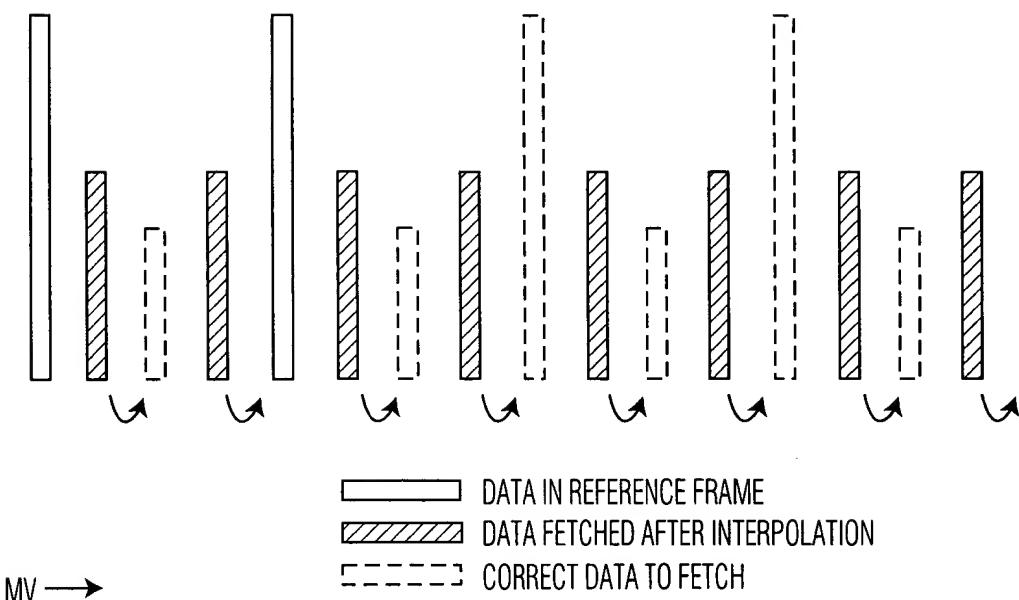


FIG. 7a

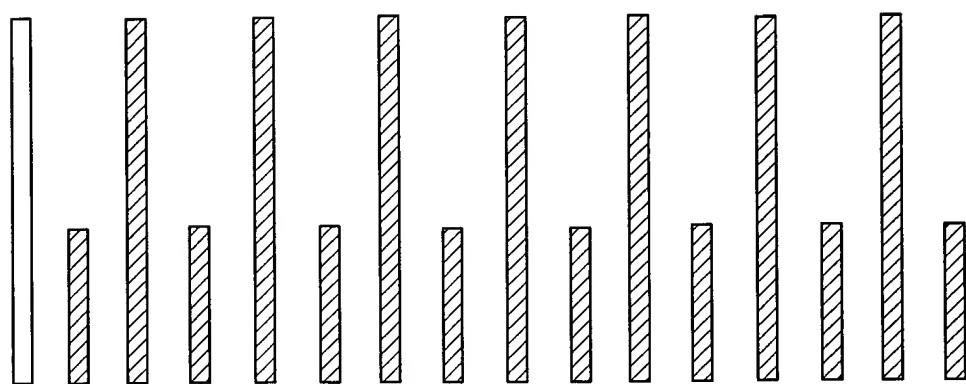


FIG. 7b

7/8

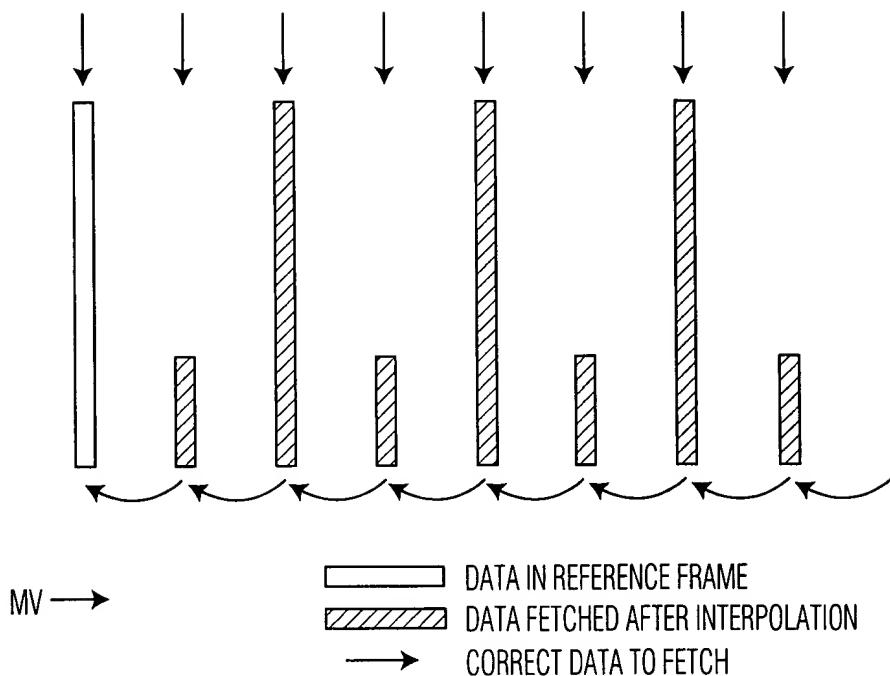


FIG. 8a

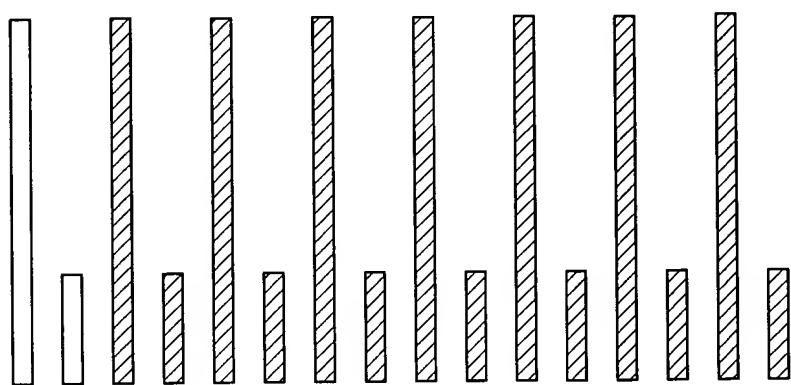


FIG. 8b

8/8

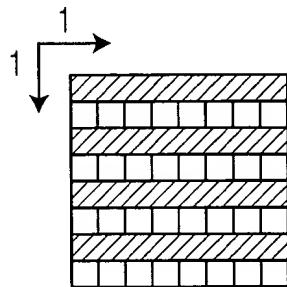


FIG. 9

```
diff = 0;                                // difference
for (selected i) {                         // for each selected column i
    for (j=0; j<h; j+=2){                  // for each adjacent pair of pixels
        diff += src[j][i] - src[j+1][i];   // calculate the difference and accumulate
    }
}
diff /= (# of selected i) * h/2;           // average

if (abs(diff) > threshold) {
    moving area;
} else {
    no moving area;
}
```

FIG. 10

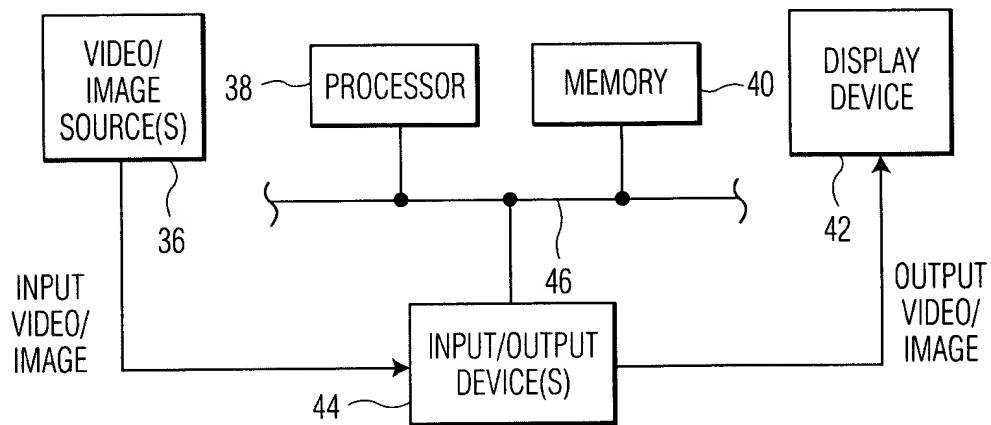


FIG. 11